## Amendments to the Specification:

Page 23, amend the paragraph beginning at line 6 to read as follows:

A still further modification is shown in Fig. 5. The modification also has a feature in the constitution of a second frame 170. With the modification, the second frame 170 comprises a seat surface for the end surface 122 of the shaft support of the orbiting scroll, a support 172 for the Oldham's ring, a support 174 for the back surface of the orbiting scroll, and a fixing portion 175 for the stationary scroll 2. The stationary scroll 2, the first frame 100, and the second frame 170 may be fixed together by using through-bolts to fix the stationary scroll 2 and the first frame 100 to each other with the second frame 170 interposed therebetween, or by separately fixing the stationary scroll 2 and the second frame 170 to each other and fixing the second frame 170 and the first frame 100 to each other. Also, at the time of fixing the first frame and the second frame together, a knock pin 172 173 which is positioning means is preferably used in positioning with high accuracy. Division of the frame into upper and lower portions in such constitution makes it possible to increase a diametrical size of the space 116, in which the balance weight is arranged, so that it is possible to increase the space, in which the balance weight is arranged, and to have the balance weight shaped in cross section to decrease a loss in agitation.